## SEQUENCE LISTING

9

```
<110> Lok, Si
<120> Methods for Enhancing the Expression of
  a Protein of Interest by Recombinant Host Cells
<130> 99-37
<150> US 60/199,760
<151> 2000-04-26
<160> 9
<170> FastSEQ for Windows Version 4.0
<210> 1
<211> 9
<212> DNA
<213> Artificial Sequence
<220>
<223> Illustrative nucleotide sequence.
<400> 1
atgcacggg
<210> 2
<211> 9
<212> DNA
<213> Artificial Sequence
<220>
<223> Illustrative nucleotide sequence.
<400> 2
cccgtgcat
<210> 3
<211> 12
<212> DNA
```

<213> Artificial Sequence

<220> <223> Illustrative nucleotide sequence.
<400> 3 tcctgttgta tg
<210> 4 <211> 12 <212> DNA <213> Artificial Sequence
<220> <223> Illustrative nucleotide sequence.
<pre>&lt;221&gt; misc_feature &lt;222&gt; (1)(12) &lt;223&gt; n = A,T,C or G</pre>
<400> 4 ccannnnnt gg
<210> 5 <211> 12 <212> DNA <213> Artificial Sequence
<220> <223> Illustrative nucleotide sequence.
<pre>&lt;221&gt; misc_feature &lt;222&gt; (1)(12) &lt;223&gt; n = A,T,C or G</pre>
<400> 5 ggtnnnnna cc
<210> 6 <211> 25 <212> DNA <213> Artificial Sequence
<220> <223> Illustrative nucleotide sequence.

<400> 6 actgcaccgg aattctgtgc gtagg	. 25
<210> 7 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Illustrative nucleotide sequence.	
<400> 7 tgacgtggcc ttaagacacg catcc	25
<210> 8 <211> 18 <212> DNA <213> Artificial Sequence	
<220> <223> Illustrative nucleotide sequence.	· ·
<400> 8 actaattctg tgcgtagg	18
<210> 9 <211> 17 <212> DNA <213> Artificial Sequence	
<220> <223> Illustrative nucleotide sequence.	
<400> 9 tgacgtggcc ttaatcc	17